

Having described the invention, the following is claimed:

1. A cap for a beverage bottle, said cap comprising:

a passage through which beverage in the bottle may flow from the bottle,

a first portion surrounding said passage and engageable with the mouth of a child adapted to consume the beverage that flows through said passage,

a second portion which clamping engages the beverage bottle to hold the cap on the bottle,

said cap being made of an elastic material and said second portion stretching to clamping engage the beverage bottle, and

a manually engageable pull tab to pull said second portion onto said bottle while said second portion stretches.

2. The cap according to claim 1 wherein said elastic material is selected from the group consisting of: rubber, latex and silicone.

3. The cap according to claim 1 wherein said first portion has an outer surface having a raspberry effect.

4. The cap according to claim 1 wherein said entire cap is made of said elastic material.

5. The cap according to claim 1 wherein said second portion has a circumferential inner surface and a stop member extending perpendicularly from said inner surface, said stop member abutting a lip of the beverage bottle when said second portion is stretched over said beverage bottle.

6. The cap according to claim 1 wherein said first portion includes a bulbous terminal end with an opening, a plurality of ribs and a frustum portion extending from said ribs.

7. The cap according to claim 1 wherein said first portion includes a terminal end with a tip having at least one aperture and a bellows located between said terminal end and a frustum portion.

8. The cap according to claim 7 wherein said bellows is movable from an extended position and a retracted position and permits relative movement between said terminal end portion and said frustum portion.

9. The cap according to claim 7 wherein said tip includes a plurality of apertures.

10. The cap according to claim 7 wherein said terminal end includes first and second tapering outer surfaces extending on opposite sides from each other, said first and second tapering surfaces being separated by curved surfaces so that said terminal end has an approximately oval cross section.